

Figure 1.

"*(R)- or (5)-configuration

wherein

R1, R2 and R3 are each independently of the others an aliphatic hydrocarbon radical having from 7 to 21 carbon atoms,

n is 0 or 1.

As is the amidically bonded residue of a (D)- or (L)amino acid or of a (D)- or (L)-amino acid derivative from the group consisting of Gly, Ala, Ser, Thr, Asp, Asp(R5), Glu, Glu(R5), Gla, Gla(R5) and Gla(R5)2, and

R4 and R5 are each independently of the other the amidically bonded radical of an unsubstituted or carboxy-substituted &-amino-C2-C3alkanesulfonic acid.

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Figure 2

JBT3002, $C_{55}H_{102}N_4O_{14}S_3Na_2$ (1185.6)

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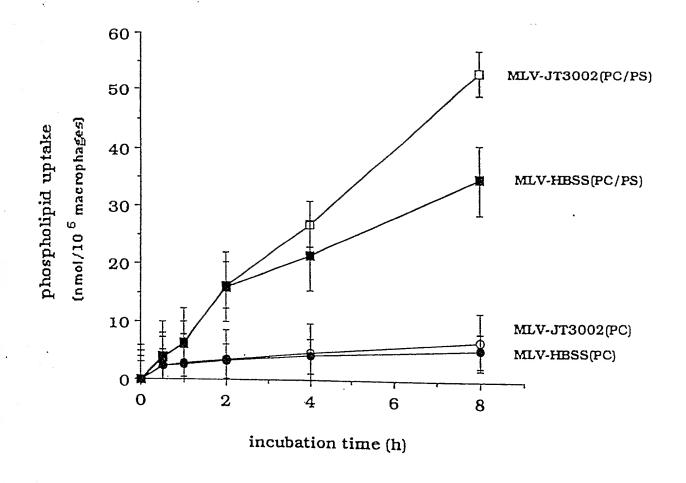
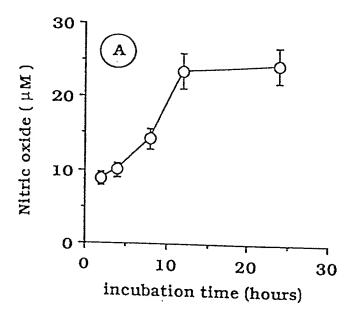


Figure 3

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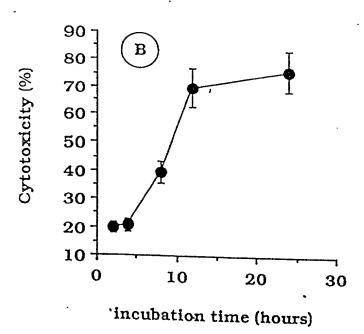
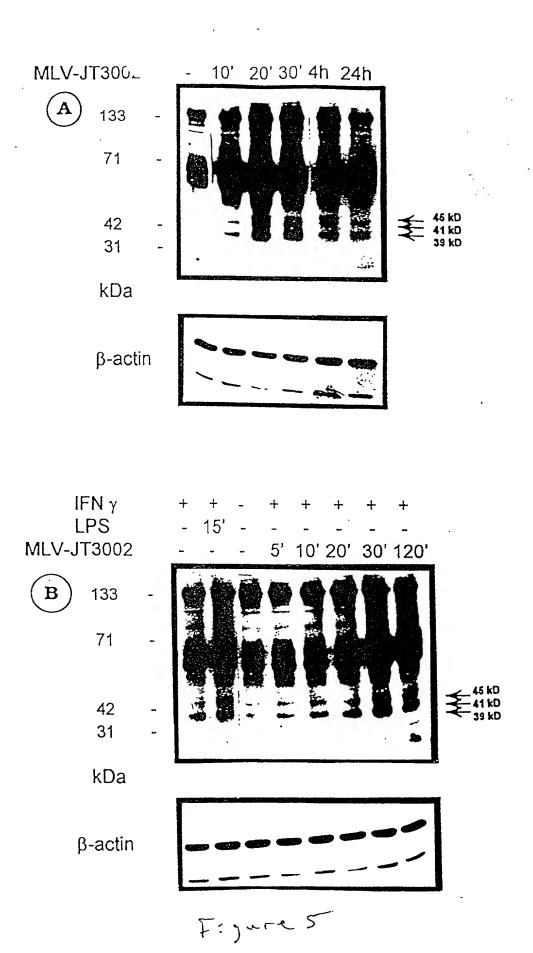


Figure 4



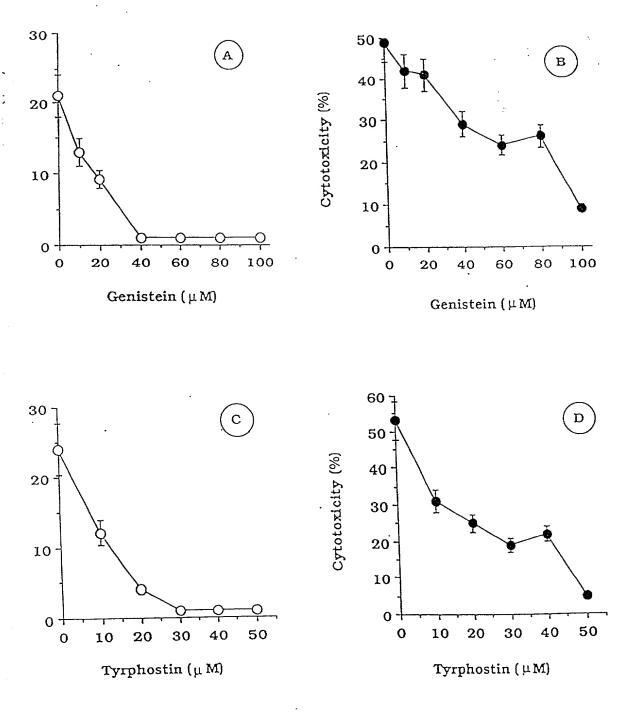
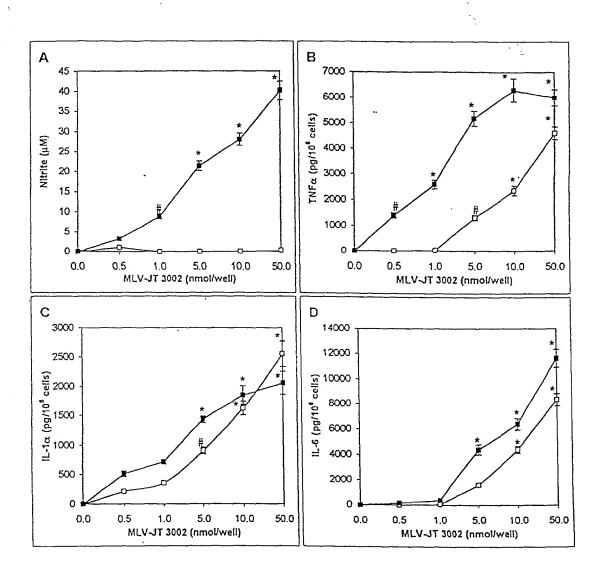


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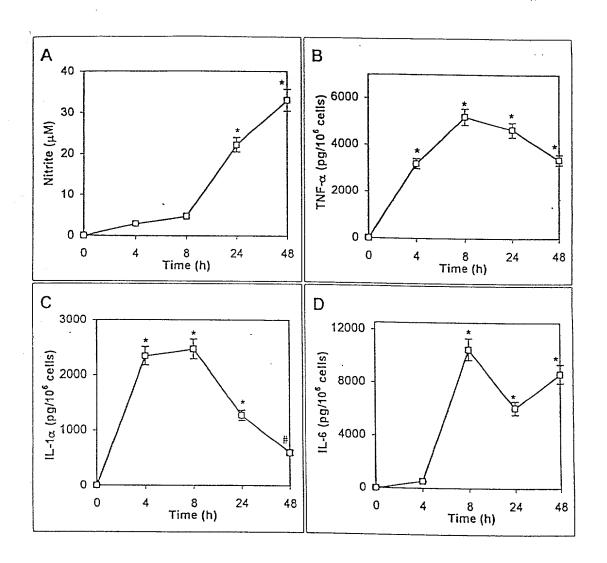


Figure 8

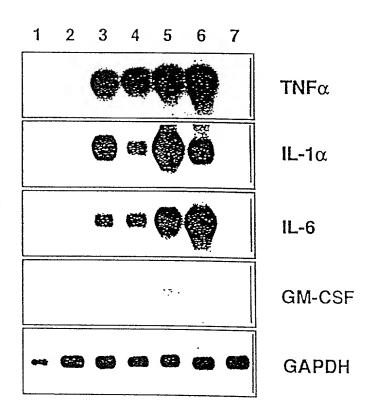


Figure 9

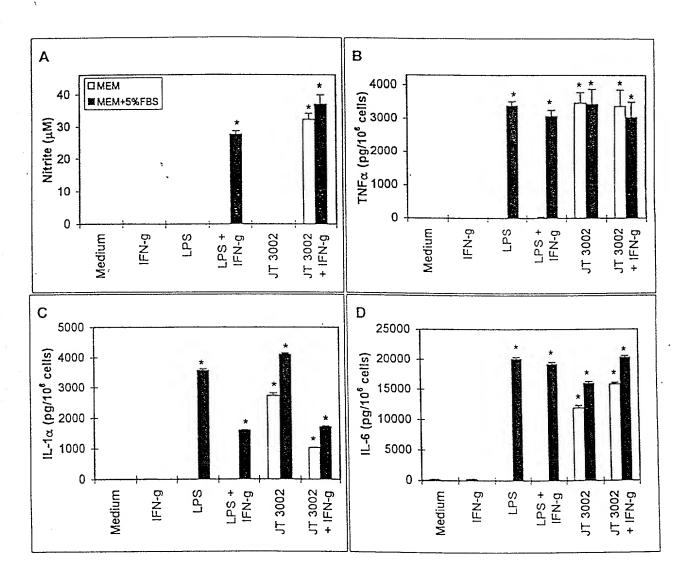


Figure 10

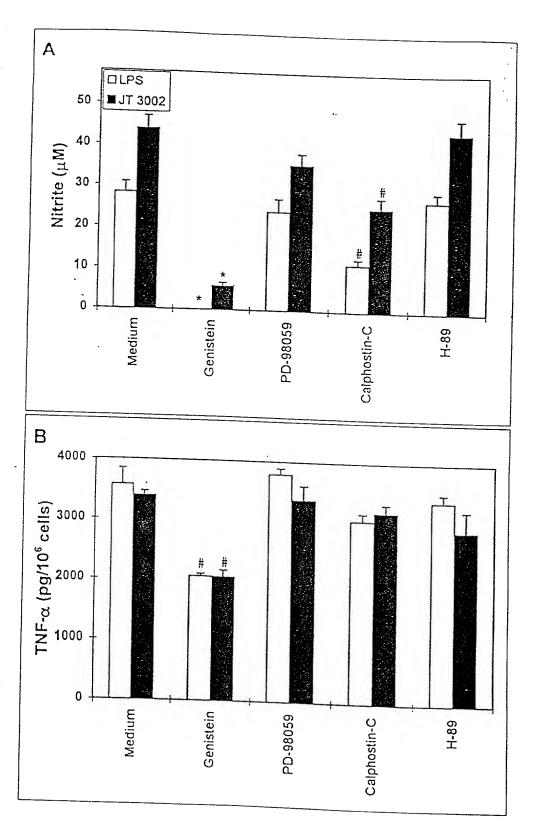
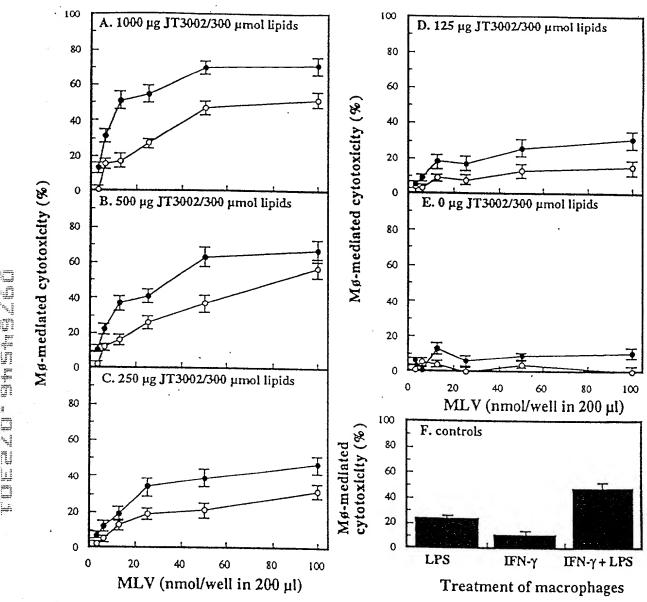


Figure 11

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Figur 12

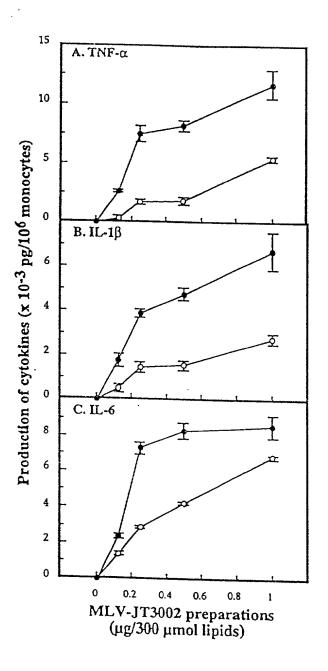


Figure 13

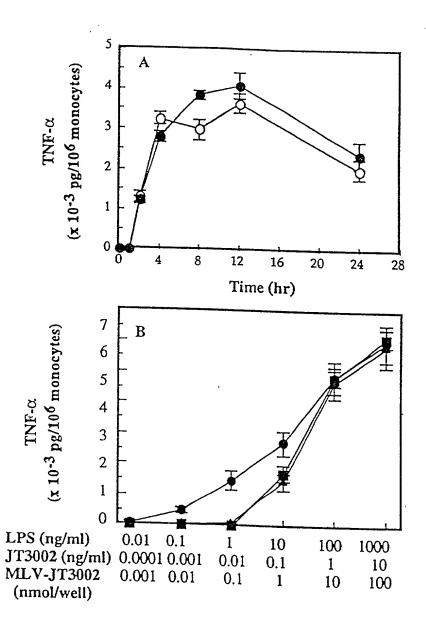


Figure 14

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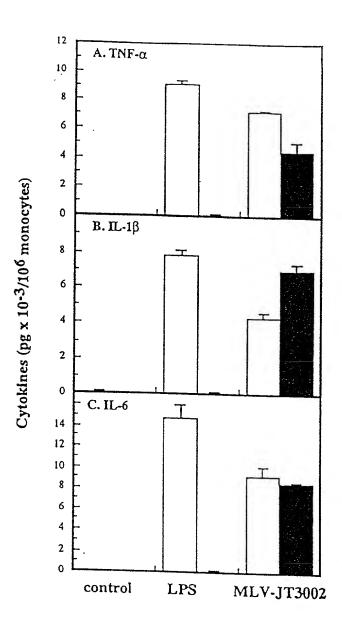


Figure 15

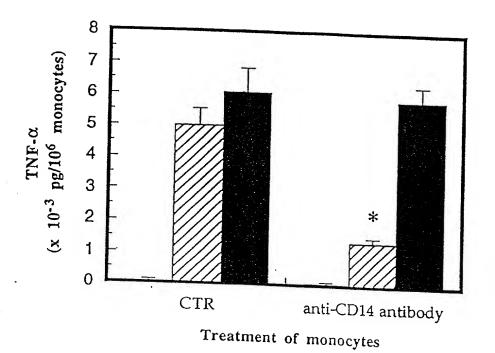


Figure 16

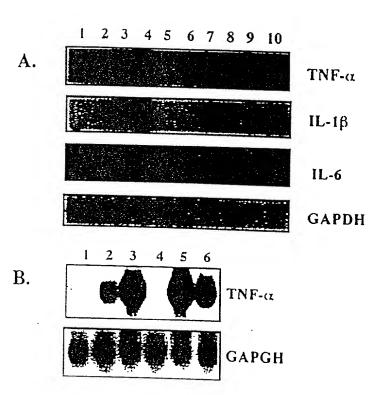


Figure 17

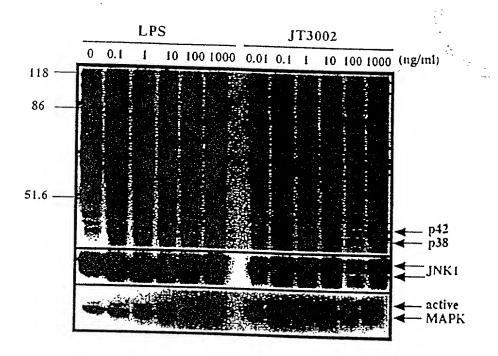
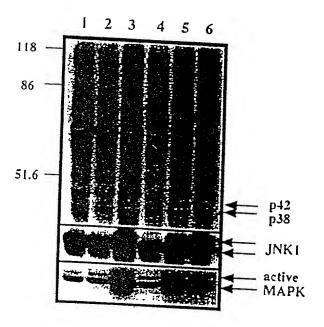


Figure 18



Tigue 19

Old MP-Pt followed by (P)









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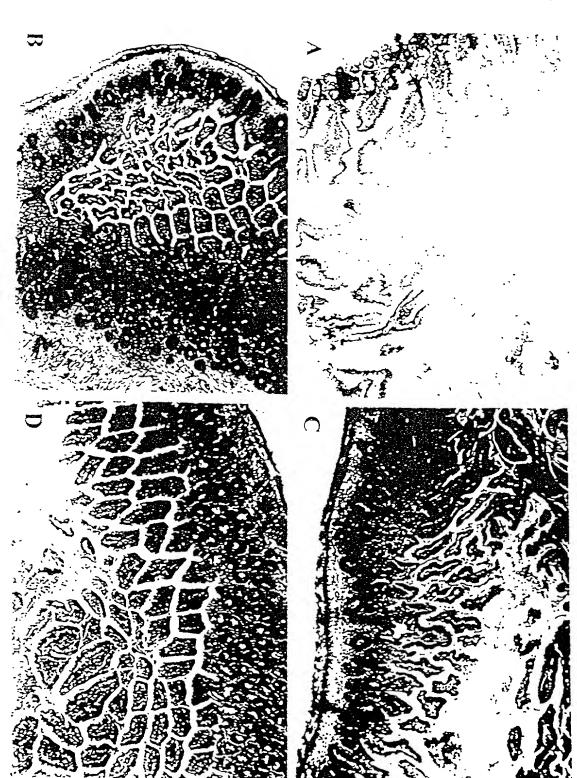
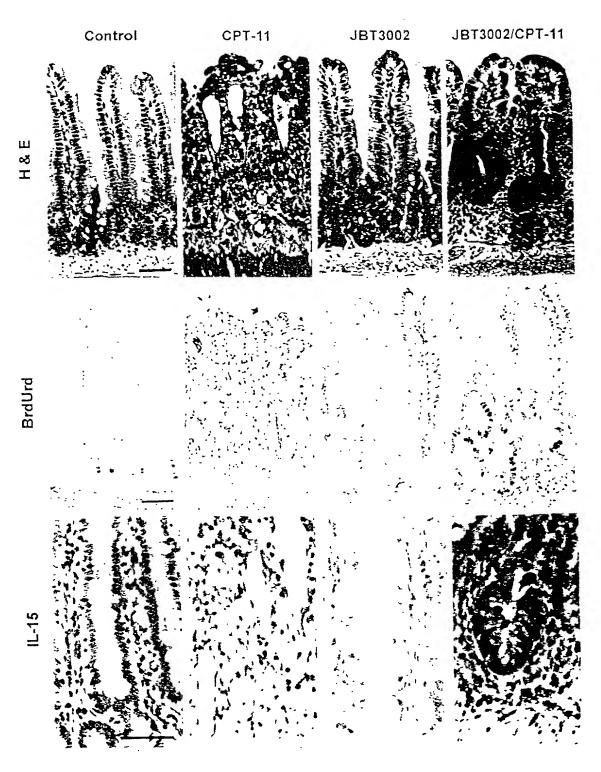


Figure 21

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IL-15 RT-PCR

